

PTO/SB/08B (06-03)

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Substitute for Form 1449B/PTO & TRADE		<b>Complete if Known</b>			
		Application Number	10/646,391		
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)		Filing Date	8/21/2003		
		First Named Inventor	Gleave et al.		
		Art Unit	1545 1535		
		Examiner Name	A. Brown		
Sheet	2	of	3	Attorney Docket Number	UBC-P-035

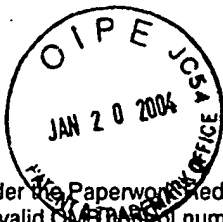
NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
AHB		GLEAVE ET AL., Targeting anti-apoptotic genes upregulated by androgen withdrawal using antisense oligonucleotides to enhance androgen- and chemo-sensitivity in prostate cancer, Investigational New Drugs, 2002, Page(s) 145-158, Volume 20	
AHB		GLEAVE ET AL., Use of Antisense Oligonucleotides Targeting the Antiapoptotic Gene, Clusterin/Testosterone-Repressed Prostate Message 2, To Enhance Androgen Sensitivity and Chemosensitivity in Prostate Cancer, Urology, 2001, Page(s) 39-49, Volume 58, XP-002262320	
AHB		GLEAVE ET AL., Antisense therapy: Current status in prostate cancer and other malignancies, Cancer and Metastasis Reviews, 2002, Page(s) 79-92, Volume 21	
AHB		GLEAVE ET AL., Antisense Targets to Enhance Hormone and Cytotoxic Therapies in Advanced Prostate Cancer, Current Drug Targets, 2003, Page(s) 209-221, Volume 4, XP-009021409	
AHB		JONES ET AL., Molecules in focus: Clusterin, The International Journal of Biochemistry & Cell Biology, 2002, Page(s) 427-431, Volume 34	
AHB		MIYAKE ET AL., Antisense TRPM-2 Oligodeoxynucleotides Chemosensitize Human Androgen-independent PC-3 Prostate Cancer Cells Both in Vitro and in Vivo, Clinical Cancer Research, 2000, Page(s) 1655-1663, Volume 6, XP-000960694	
AHB		MIYAKE ET AL., Testosterone-repressed Prostate Message-2 Is an Antiapoptotic Gene Involved in Progression to Androgen Independence in Prostate Cancer, Cancer Research, 2000, Page(s) 170-176, Volume 60, XP-002907064	
AHB		MIYAKE ET AL., Synergistic Chemosensitization and Inhibition of Tumor Growth and Metastasis by the Antisense Oligodeoxynucleotide Targeting Clusterin Gene in a Human Bladder Cancer Model, Clinical Cancer Research, 2001, Page(s) 4245-4252, Volume 7, XP-002263075	
AHB		MIYAKE ET AL., Novel therapeutic strategy for advanced prostate cancer using antisense oligodeoxynucleotides targeting antiapoptotic genes upregulated after androgen withdrawal to delay androgen-independent progression and enhance chemosensitivity, International Journal of Urology, 2001, Page(s) 337-349, Volume 8, XP-002262321	
AHB		SENSIBAR ET AL., Prevention of Cell Death Induced by Tumor Necrosis Factor $\alpha$ in LNCaP Cells by Overexpression of Sulfated Glycoprotein-2 (Clusterin), Cancer Research, 1995, Page(s) 2431-2437, Volume 55, XP-002930082	
AHB		ROSENBERG ET AL., Clusterin: Physiologic and Pathophysiologic Considerations, Int. J. Biochem. Cell Biol., 1995, Page(s) 633-645, Volume 27, No. 7, XP-001002844	

Examiner Signature	A. Brown	Date Considered	3/22/05
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Sheet 3 of 3

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AHB		WILSON ET AL., Clusterin is a secreted mammalian chaperone, TIBS, 2000, Pages 95-97, Volume 25	
AHB		WONG ET AL., Molecular characterization of human TRPM-2/clusterin, a gene associated with sperm maturation, apoptosis and neurodegeneration, Eur. J. Biochem, 1994, Pages 917-925, Volume 91, XP-001146404	
AHB		ZANGEMEISTER-WITTKE ET AL., A Novel Bispecific Antisense Oligonucleotide Inhibiting Both bcl-2 and bcl-xL Expression Efficiently Induces Apoptosis in Tumor Cells, Clinical Cancer Research, 2000, Pages 2547-2555, Volume 6, XP-002241562	
AHB		ZELLWEGER ET AL., Antitumor Activity of Antisense Clusterin Oligonucleotides is Improved in Vitro and in Vivo by Incorporation of 2'-O-(2-Methoxy)Ethyl Chemistry, The Journal of Pharmacology and Experimental Therapeutics, 2001, Pages 934-940, Volume 298, No. 3, XP-002262318	
AHB		ZELLWEGER ET AL., Chemosensitization of Human Renal Cell Cancer Using Antisense Oligonucleotides Targeting the Antiapoptotic Gene Clusterin, Neoplasia, 2001, Pages 360-367, XP-009004604	

Examiner Signature	AH Brown	Date Considered	3/22/05
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